

Amendment to the Claims:

The listing of claims will replace all prior versions, and listings of claims in the application:

Listing of Claims:

1-18. (Canceled)

19. (Currently Amended) A communication device comprising a body and an attached cover having an aperture, wherein the device has a closed configuration in which portions of the body are covered and an open configuration in which at least some of the portions covered in the closed configuration are uncovered, the body comprising:

a receiver which receives data via radio transmissions;

a display operative independently of whether the cover is in the closed or open configuration and positioned such that in the open configuration the display is uncovered and positioned such that in the closed configuration the aperture is substantially aligned with the display so that at least a portion of the display is visible to a user through the aperture; and

a processor which controls the display to show the received data as text, wherein ~~when~~ while the device is in the closed configuration the processor controls the display to provide a first display control function and wherein ~~when-while~~ the device is in the open configuration the processor controls the display to provide a second display control function, the first display control function providing the received text to the user as text which streams, without repeated user input, through the visible portion of the display while the device is in the closed configuration to enable a user to read the streaming text.

20. (Currently Amended) A device as claimed in claim 19, wherein while the device is in the closed configuration, the first display control function provided the received data ~~the text is provided~~ as a single line of text which streams across the visible portion.

21. (Currently Amended) A device as claimed in claim 19, wherein while ~~when~~ the

device is in the closed configuration the first display control function provides the received text to the user in a first format and wherein the processor is responsive to movement of the cover from the closed position to the open position so that ~~while~~ ~~when~~ the cover is in the open position the second display control function provides the received text to the user in a second format, the first format showing the received data as text by providing [[a]] first quantities quantity-of content during [[in a]] first respective periods of time period and the second format showing the received data as text by providing at least a second quantity of content during [[in]] the first period of time-period, wherein the second quantity is greater than the first quantity.

22-25. (Canceled)

26. (Previously Presented) A device as claimed in claim 19, wherein the cover is opaque.

27. (Previously Presented) A device as claimed in claim 19, wherein the aperture in the cover is covered by protective transparent material.

28. (Previously Presented) A device as claimed in claim 19, wherein the cover is a flip cover which rotates about a hinge when moved between the first and second configurations.

29. (Previously Presented) A device as claimed in claim 19, wherein the portions of the body covered in the closed configuration and exposed in the open configuration include those portions of the display which are not the visible portions of the display.

30. (Previously Presented) A device as claimed in claim 19, comprising a user input wherein the portions of the body covered in the closed configuration and exposed in the open configuration include a user input means.

31. (Previously Presented) A device as claimed in claim 19, wherein the received data is a text message.

32. (Previously Presented) A device as claimed in claim 19, wherein the received data is information concerning an unanswered incoming call.

33. (Previously Presented) A device as claimed in claim 19, wherein the processor controls the display to show a message alerting the user to receipt of data.

34. (Previously Presented) A device as claimed in claim 33, comprising a button which has a function dependent upon the state of a processor, wherein when the processor is in a state which controls the display to show a message alerting the user to the receipt of data, activation of the button causes the processor to control the display to show the received data as text.

35. (Previously Presented) A device as claimed in claim 19, which is portable.

36. (Previously Presented) A device as claimed in claim 19, which functions as a radiotelephone.

37. (Previously Presented) A device as claimed in claim 19, which is sized to fit within the palm of a hand and has a input user interface without an alphanumeric/numeric keypad.

38. (Currently Amended) A communication device comprising a body and an attached cover having an aperture, wherein the device has a closed configuration in which portions of the body are covered and an open configuration in which at least some of the portions covered in the closed configuration are uncovered, the body comprising:

a receiver which receives data via radio transmissions;

a display operative independently of whether the cover is in the closed or open configuration and positioned such that in the open configuration the display is uncovered and positioned such that in the closed configuration the aperture is substantially aligned with the display so that at least a portion of the display is visible to a user through the aperture; and

a processor which controls the display to show the received data as text, wherein while ~~when~~ the device is in the closed configuration the processor controls the display to provide a first display control function and wherein while ~~when~~ the device is in the open configuration the processor controls the display to provide a second display control function, wherein the device includes a user input key and a single actuation of the user input key while the device is in the closed configuration causes the processor to control the display to provide the first display control function while ~~when~~ the device cover is in the closed configuration, the first display control function providing the received text to the user as text which streams through the visible portion of the display to enable a user to read the streaming text.

39. (Currently Amended) A device as claimed in claim 38, wherein a single actuation of the user input key causes the processor to control the display to provide the first display control function while ~~when~~ the device cover is in the closed configuration, the first display control function providing the received text to the user as text which steams, without repeated user input, through the visible portion of the display while the device is in the closed configuration.

40. (Currently Amended) A communication device comprising a body and an attached cover having an aperture, wherein the device has a closed configuration in which portions of the body are covered and an open configuration in which at least some of the portions covered in the closed configuration are uncovered, the body comprising:

a receiver which receives data via radio transmissions;

a display operative independently of whether the cover is in the closed or open configuration and positioned such that in the open configuration the display is uncovered and positioned such that in the closed configuration the aperture is substantially aligned with the display so that at least a portion of the display is visible to a user through the aperture; and

a processor which controls the display to show the received data as text, wherein when the device is in the closed configuration the processor provides the received text to the user in a first format and wherein the processor is responsive to movement of the cover from the closed configuration to the open configuration so that when the cover is in the open configuration the

processor provides the received text to the user in a second format, the first format showing the received data as text by providing [[a]] first quantities quantity-of content during in a first respective periods of time period-and the second format showing the received data as text by providing at least a second quantity of content during [[in]] the first period of time-period, wherein the second quantity is greater than the first quantity.

41. (Previously Presented) A device as claimed in claim 21, wherein the first format is a single line streaming format.

42. (Previously Presented) A device as claimed in claim 21, wherein the second format is a multiple line format.

43. (Previously Presented) A device as claimed in claim 42, wherein the second format is a static format.

44. (Previously Presented) A device as claimed in claim 42, wherein the second format is a streaming format.

45. (Previously Presented) A device as claimed in claim 21, wherein the first format provides a first quantity of line or lines of content in the first time period.

46. (Previously Presented) A device as claimed in claim 45, wherein the second format provides a second quantity of lines of content in the first time period, the second quantity being greater than the first quantity.

47. (Currently Amended) A communication device comprising a body and an attached cover having an aperture, wherein the device has a closed configuration in which portions of the body are covered and an open configuration in which at least some of the portions covered in the closed configuration are uncovered, the body comprising:

a receiver which receives data via radio transmissions;

a display operative independently of whether the cover is in the closed or open configuration and positioned such that in the open configuration the display is uncovered and positioned such that in the closed configuration the aperture is substantially aligned with the display so that only a portion of the display is visible to a user through the aperture; and

a processor which controls the display to show the received data as text, wherein while ~~when~~ the device is in the closed configuration the processor provides the received text to the user as text which streams, without repeated user input, through the visible portion of the display to thereby enable a user to read the streaming text while the device is in the closed configuration.

48. (New) A device according to claim 19, wherein while the device is in the closed configuration the first display control function provides the received text to the user as text which streams, without repeated user input, through the visible portion of the display by providing first quantities of content during first respective periods of time.

49. (New) A device as claimed in claim 19, wherein while the device is in the closed configuration the aperture in the cover is substantially aligned with the display so that only a portion of the display is visible to a user through the aperture.